

FIGURE 1

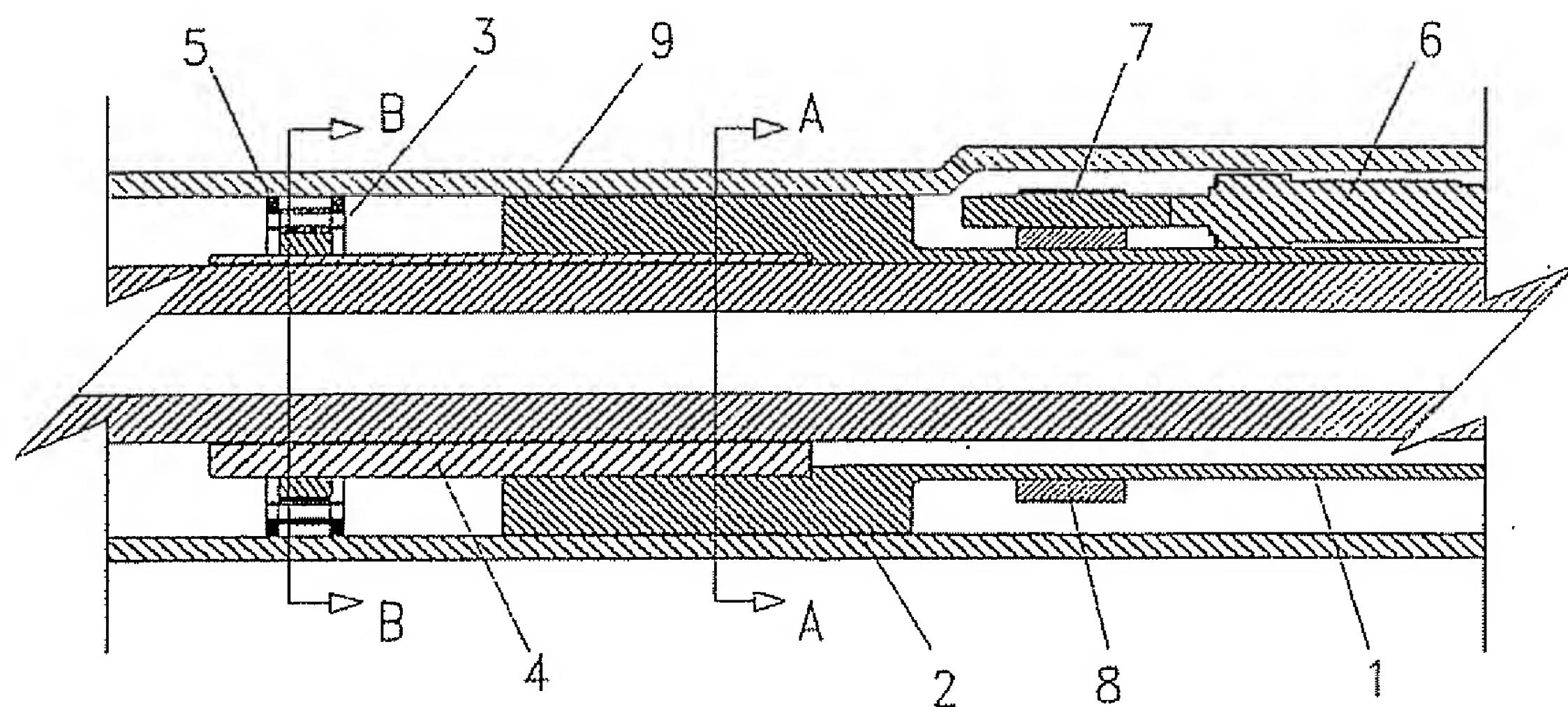
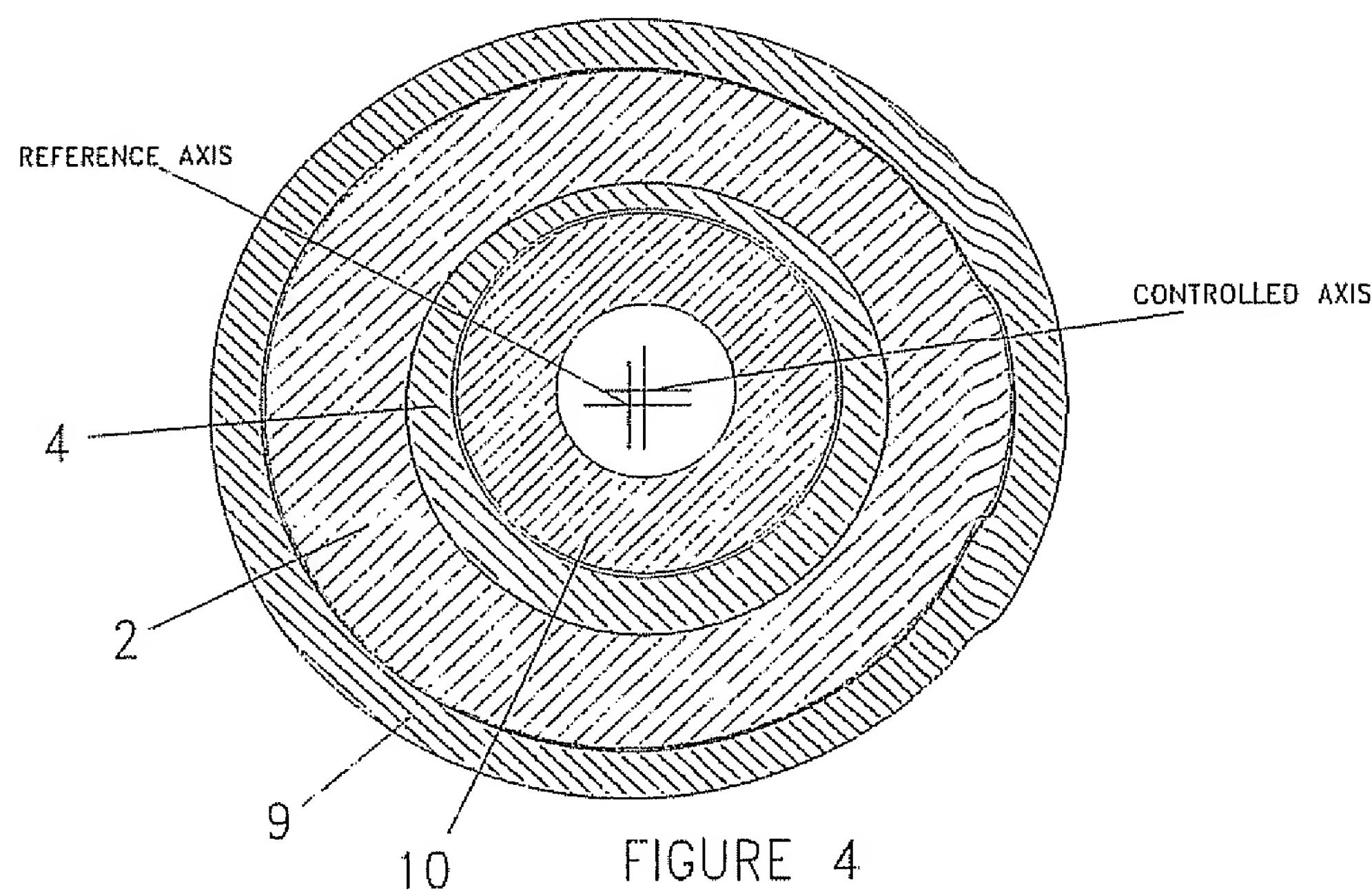
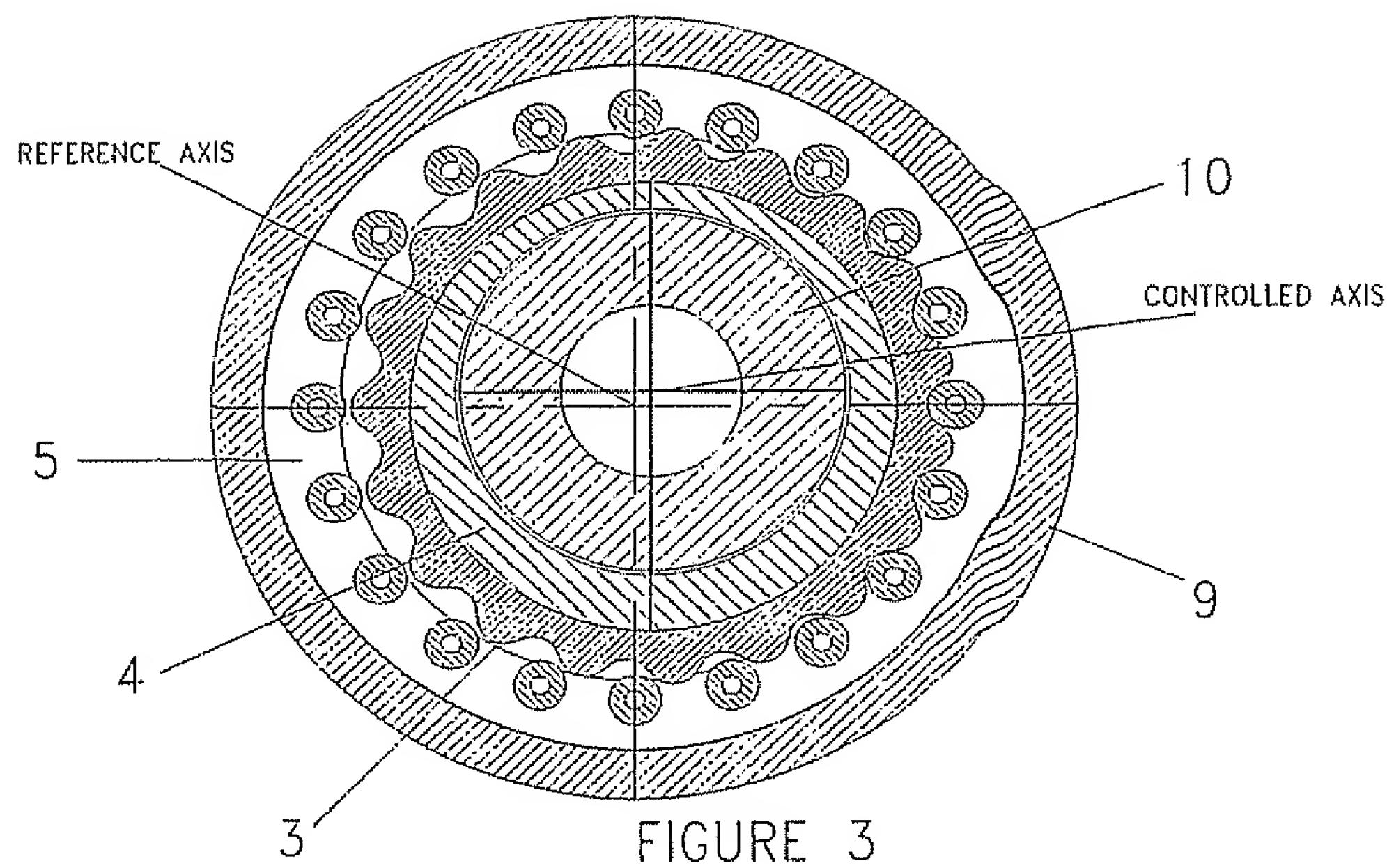


FIGURE 2







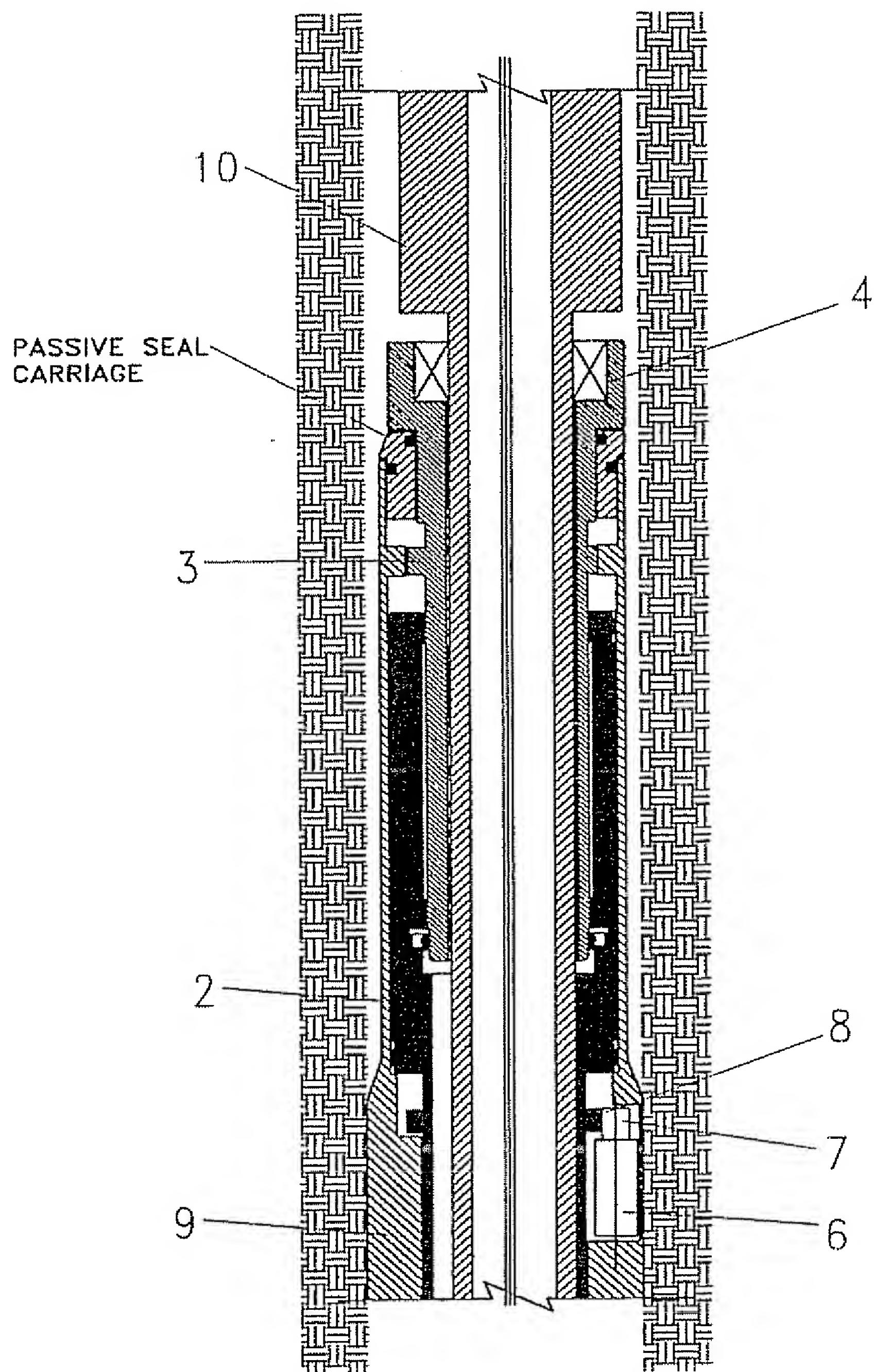


Figure 5

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$$x = (R - r) \cos(\theta) + C \cos((R/r - 1)\theta), y = (R - r) \sin(\theta) - C \sin((R/r - 1)\theta)$$

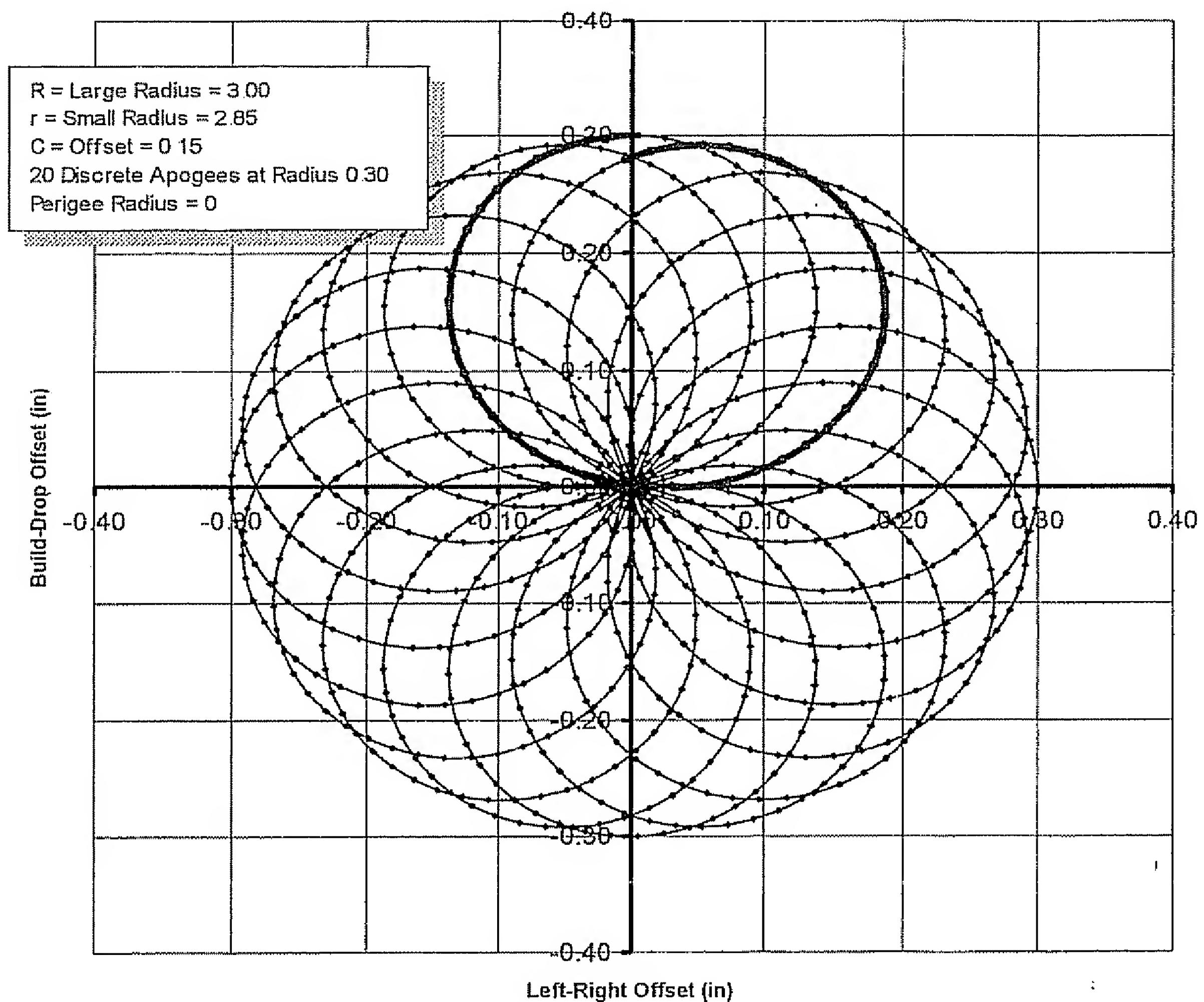


Figure 6



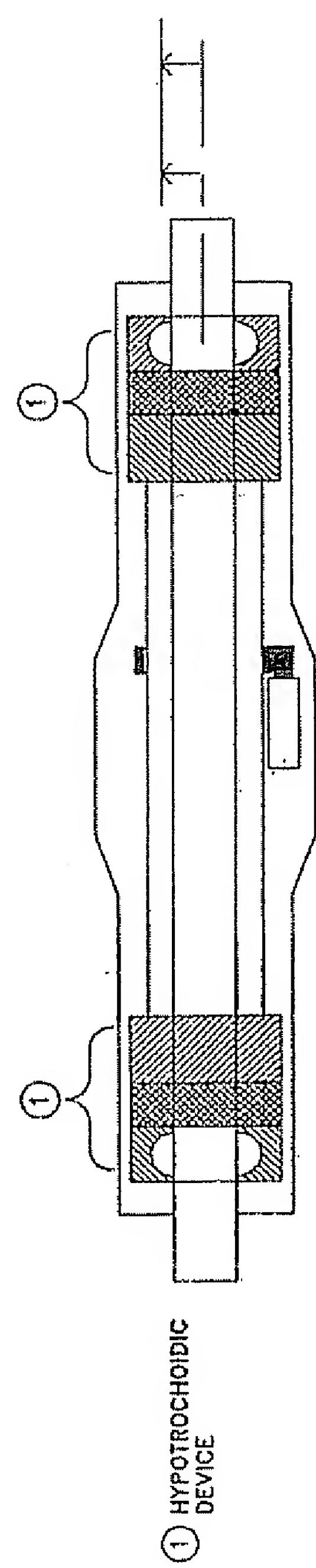


Figure 7A

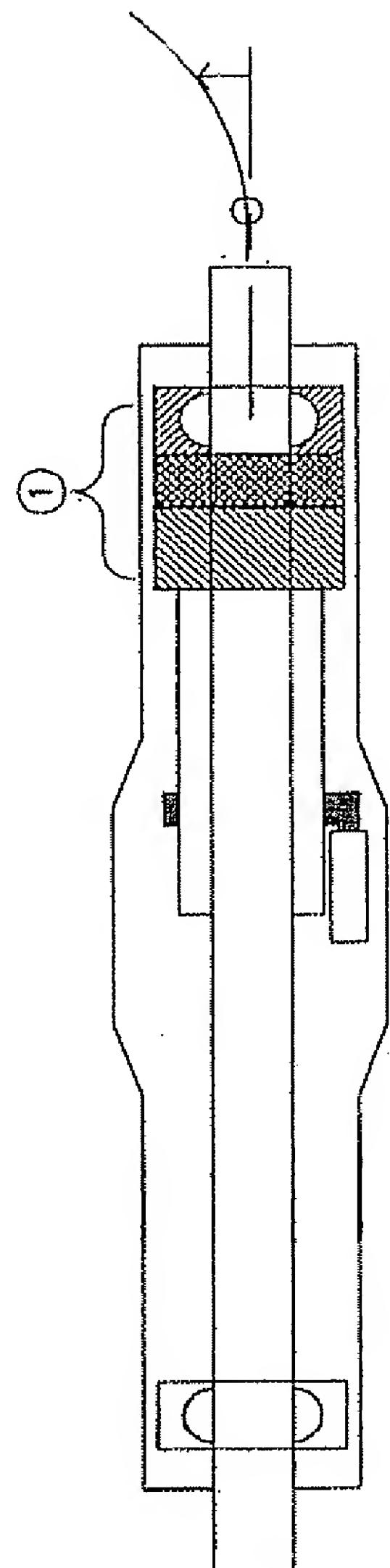


Figure 7B

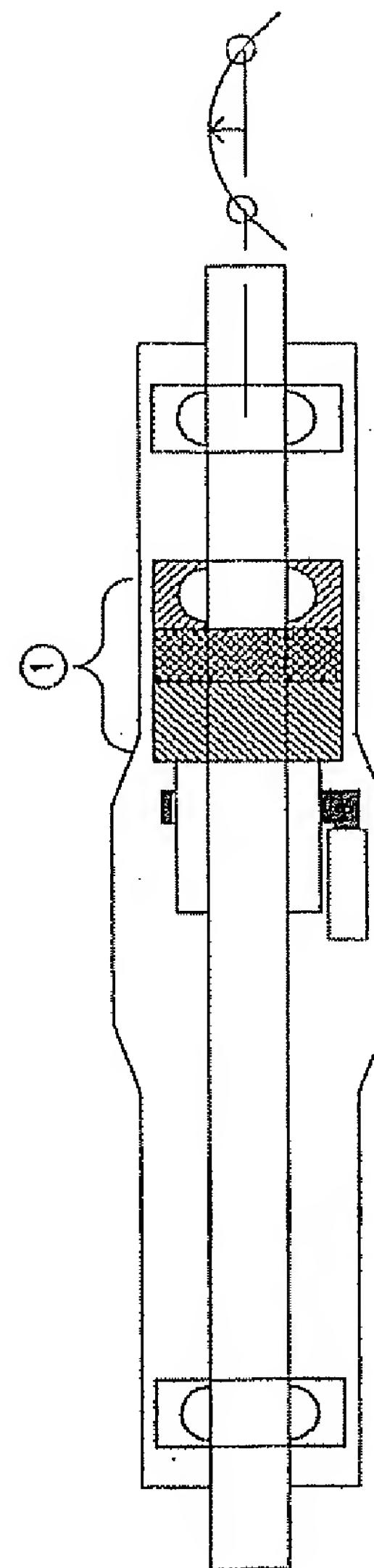


Figure 7C

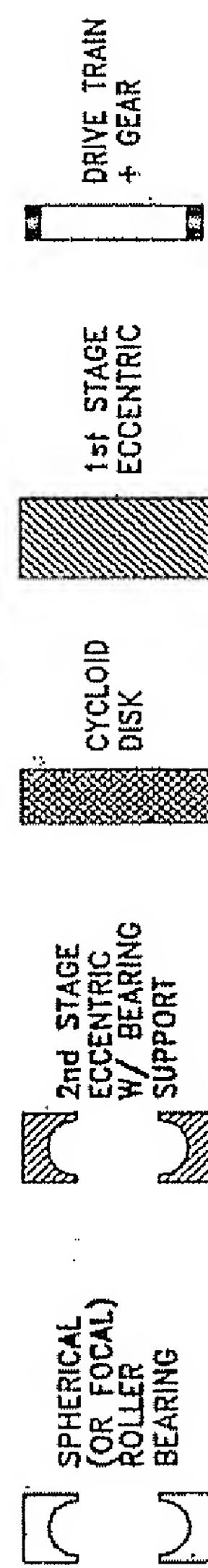


Figure 7F



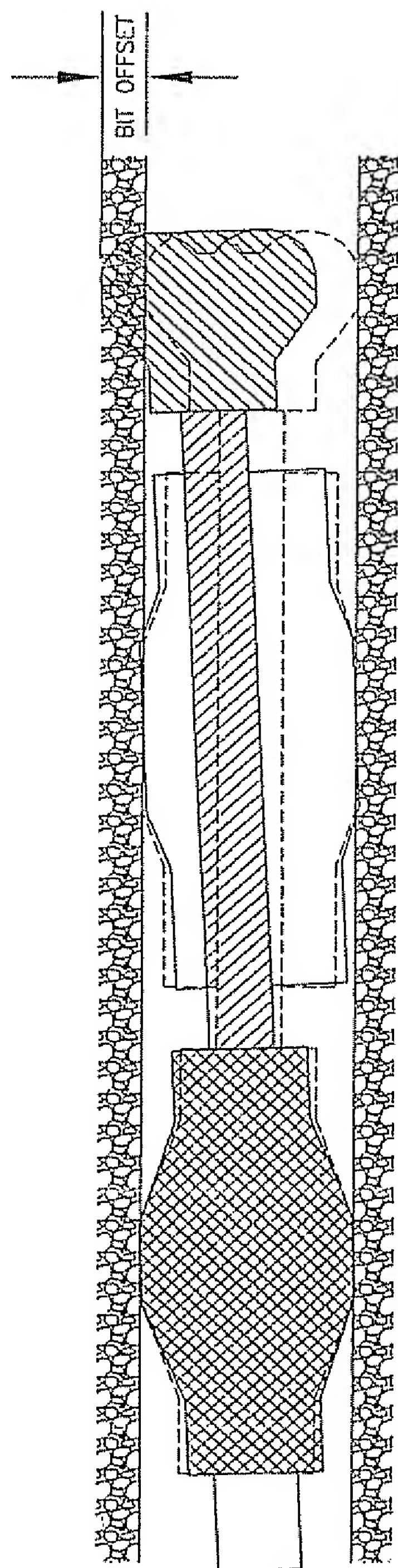


Figure 7D

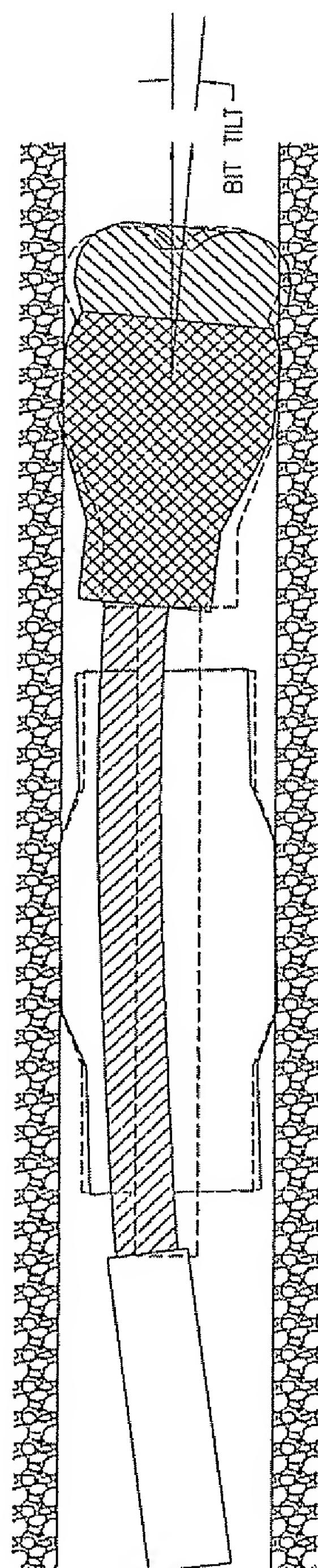


Figure 7E



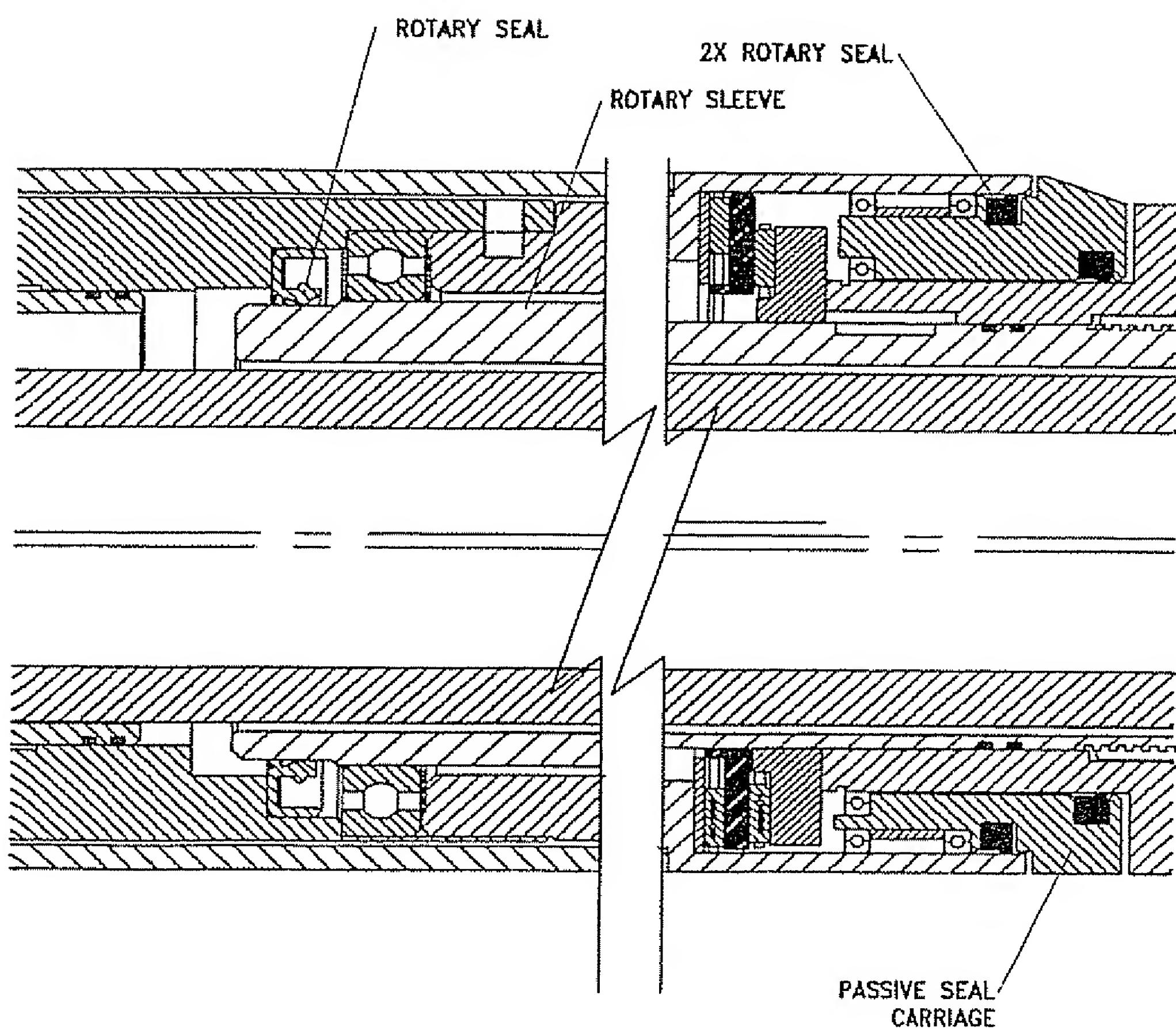


Figure 8



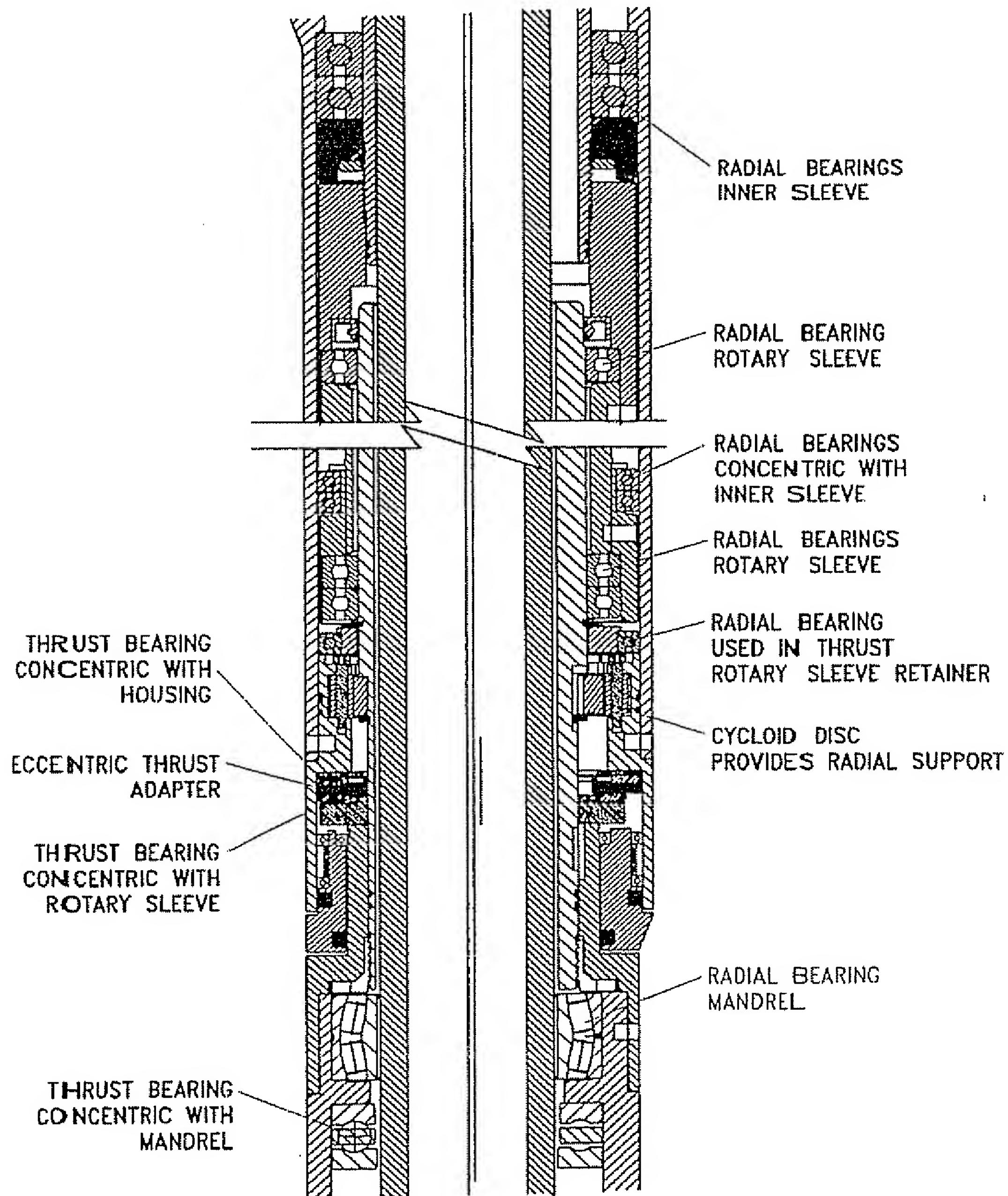


Figure 9



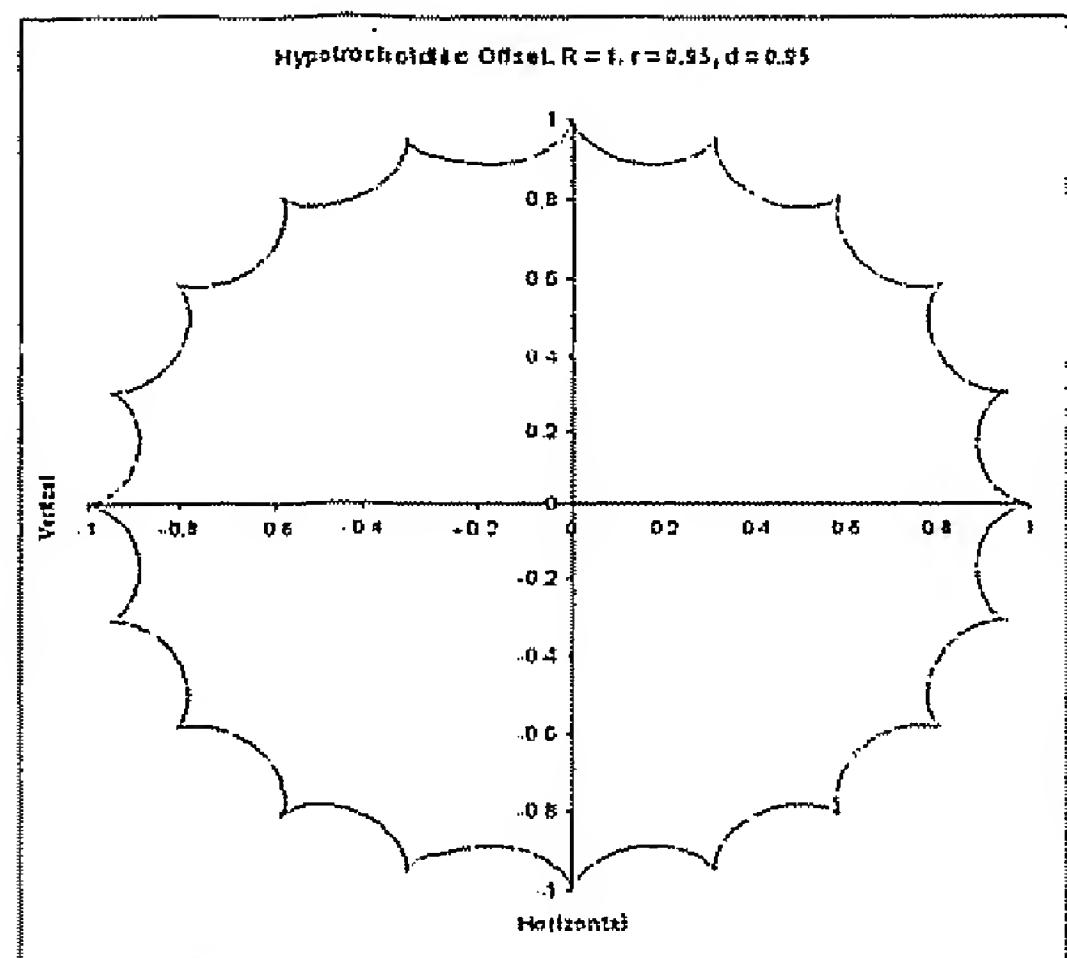


Figure 10A

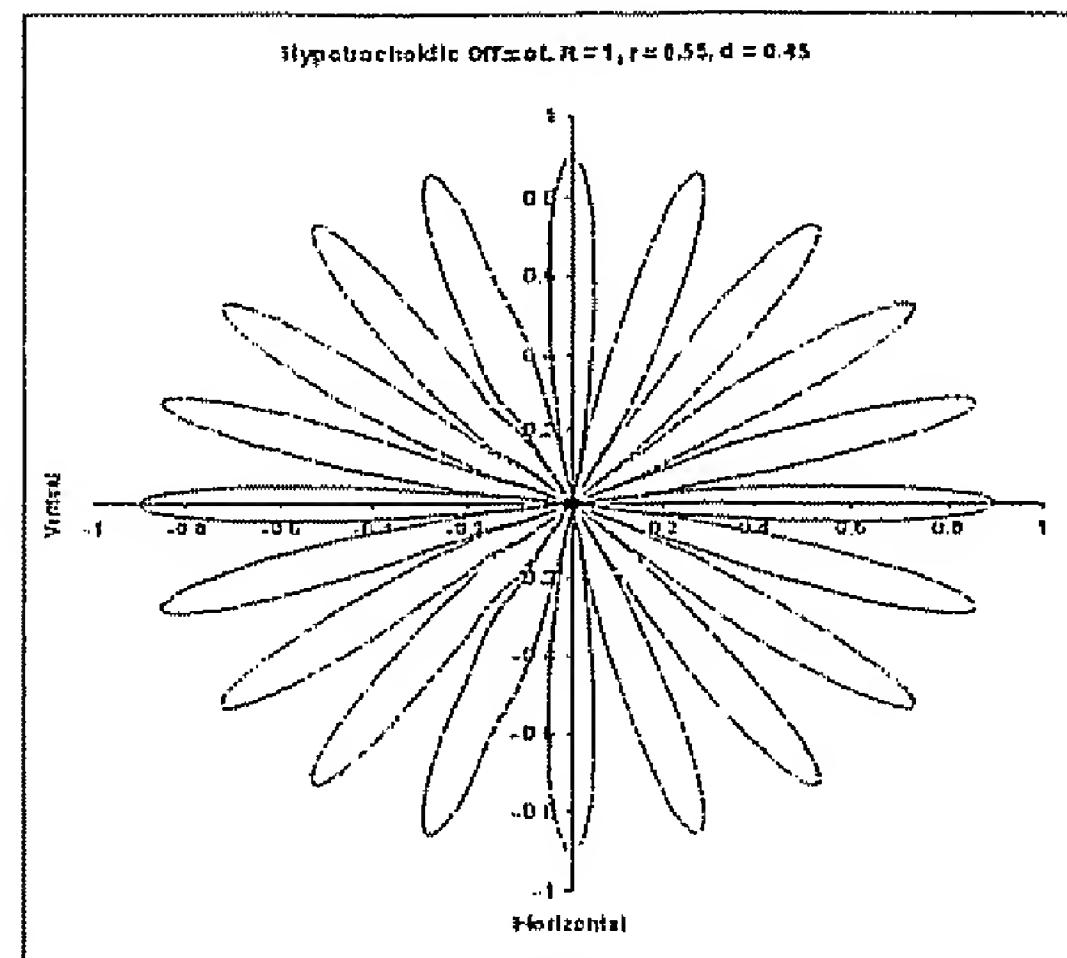


Figure 10B

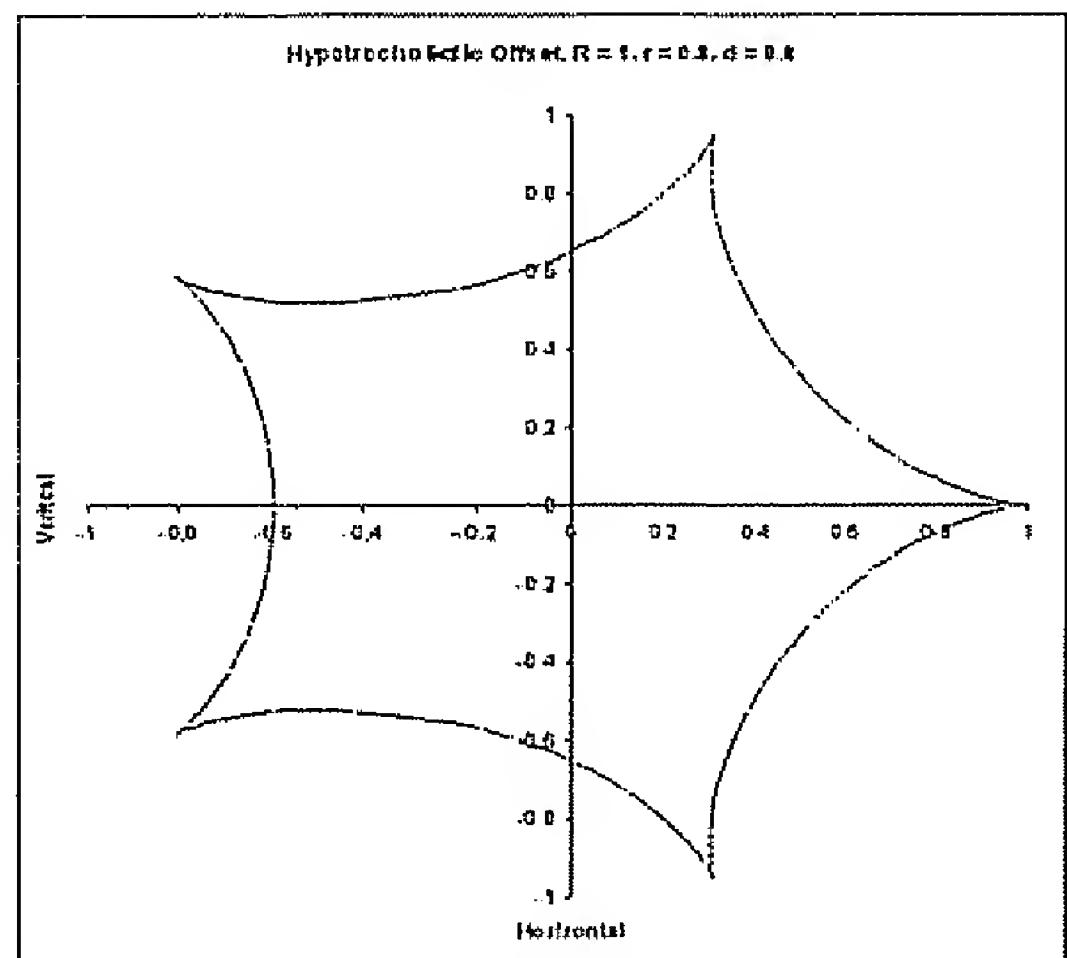


Figure 10C

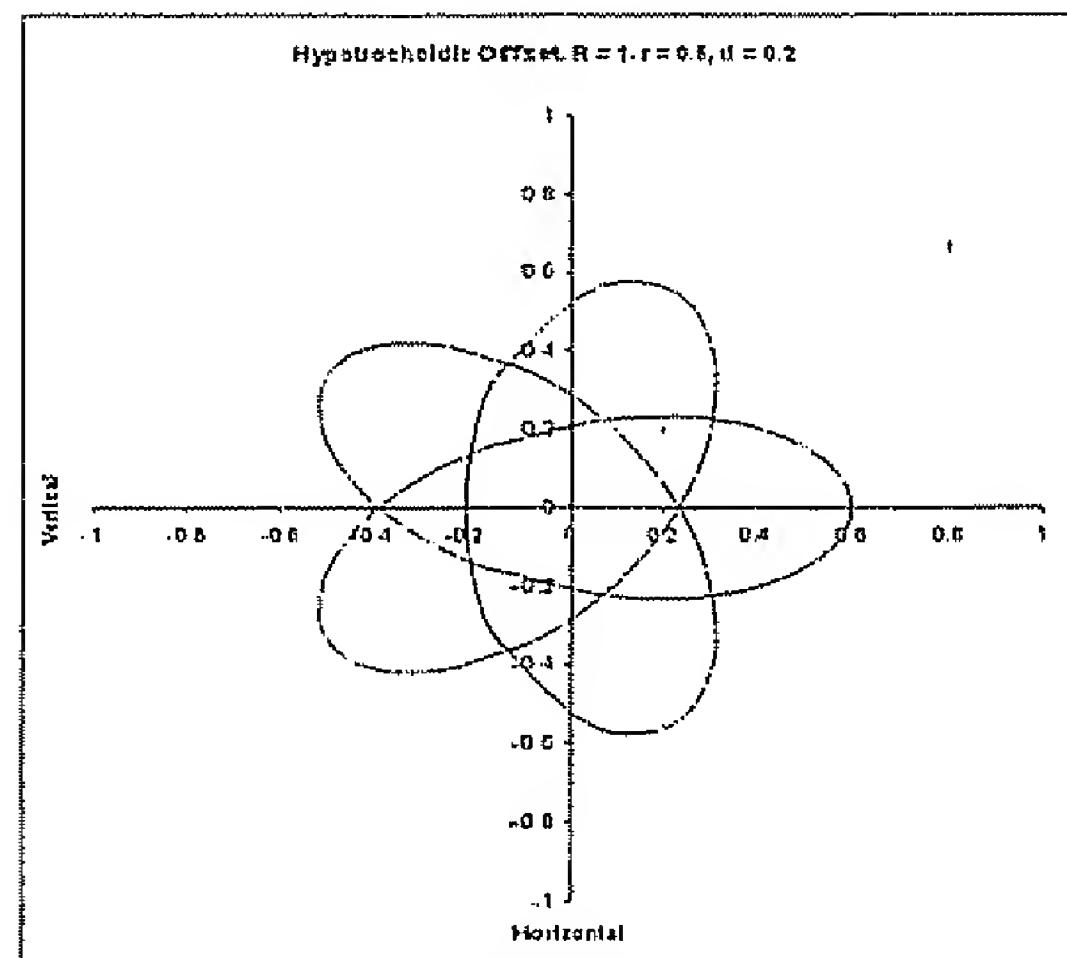


Figure 10D

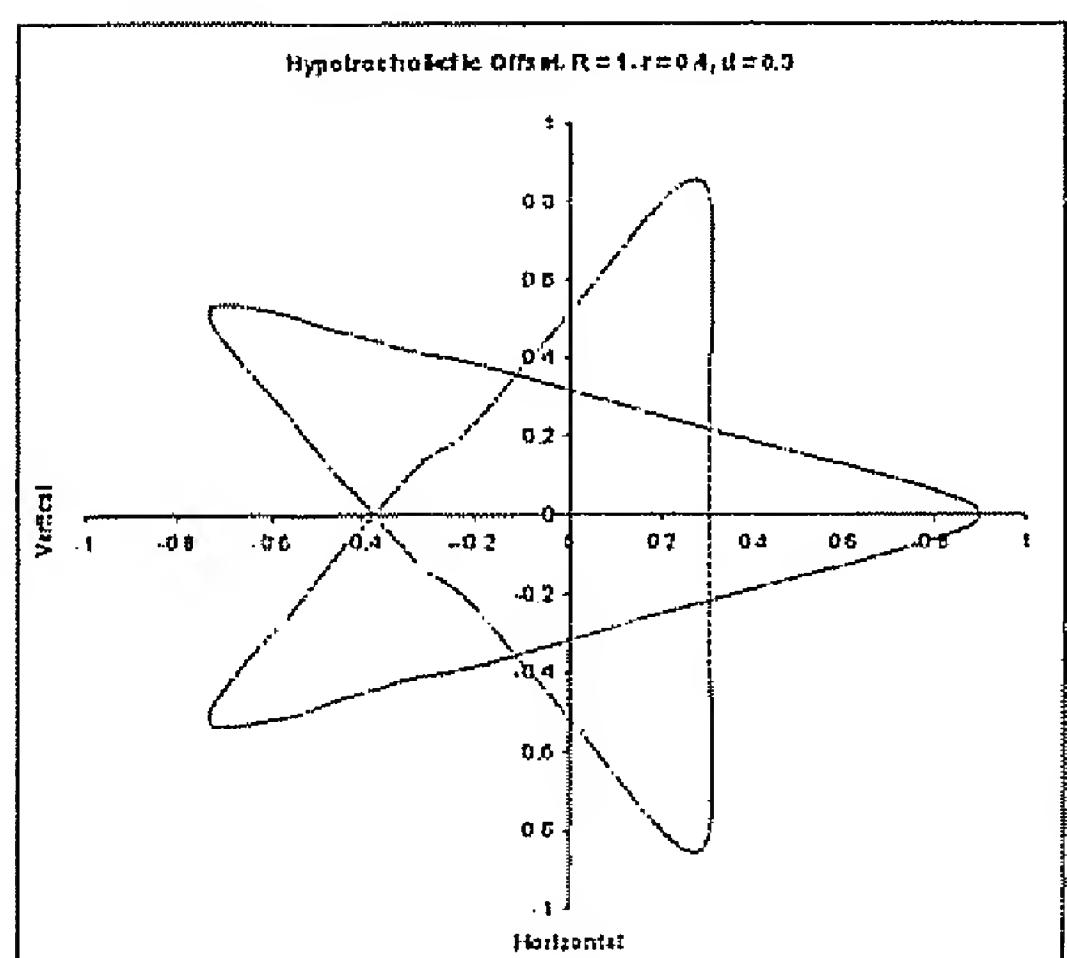


Figure 10E

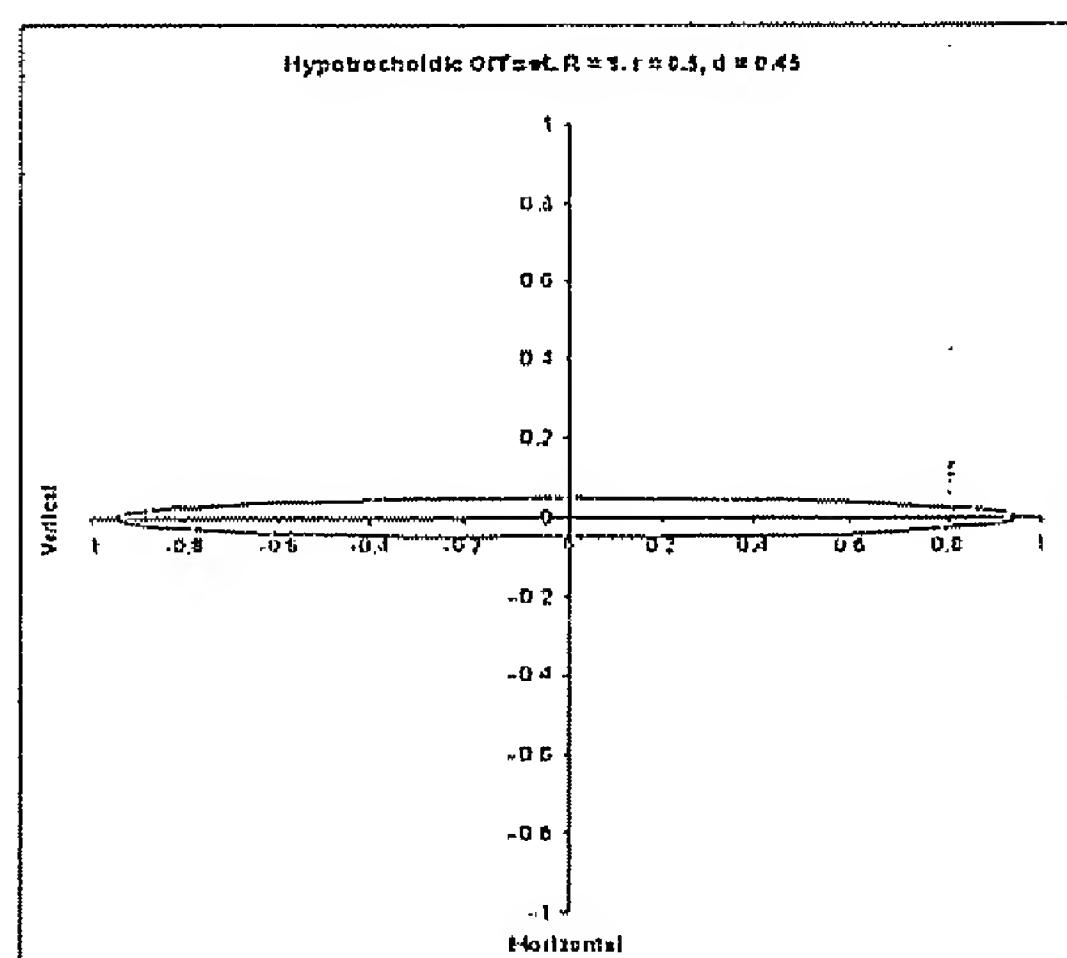


Figure 10F



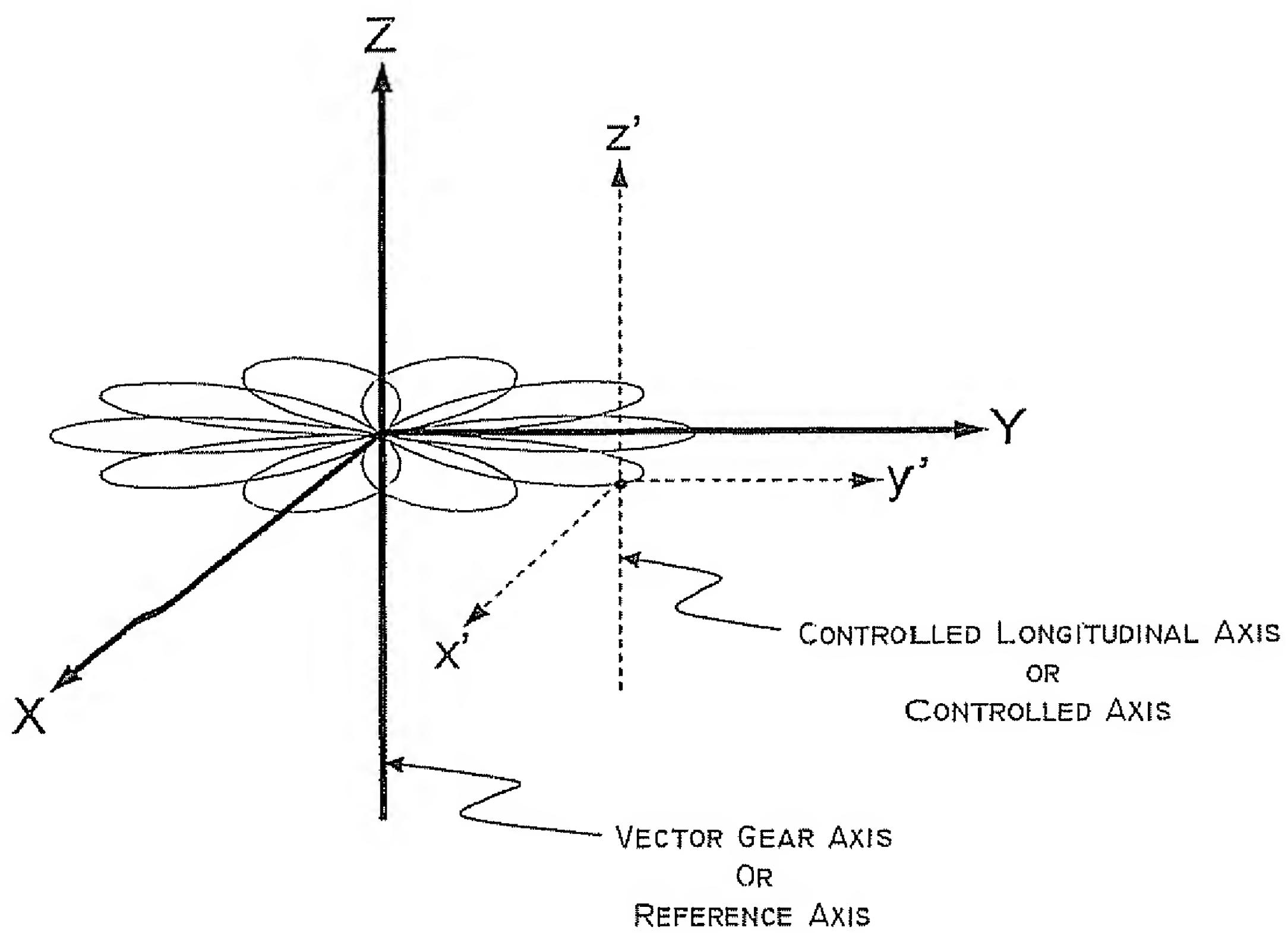


Figure 11

